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INFORMATION DISCLOSURE STATEMENT BY APPLICANT (use as many sheets as necessary)				Application Number	
				Filing Date	December 3, 2003
				First Named Inventor	Robert J. Atmur
				Art Unit	
				Examiner Name	
Sheet	1	of	1	Attorney Docket Number	024.0023

U.S. PATENT DOCUMENTS					
Examiner Initials*	Cite No. ¹	Document Number	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
		Number - Kind Code ² (if known)			
/L		US- 5,291,194	03-01-1994	Ames	
		US- 5,646,366	07-08-1997	O'Connell	
		US- 5,748,102	05-05-1998	Barron	
		US- 6,331,759 B1	12-18-2001	Atmur	
		US- 6,482,054 B2	11-19-2002	Treaster et al.	
		US- 6,536,365 B1	03-25-2003	Horton	
		US- 6,600,695 B1	07-29-2003	Nugent et al.	
		US- 6,642,683 B1	11-04-2003	Atmur	
		US- 2003/0001538 A1	01-02-2003	Atmur	
		US- 2003/0103771 A1	06-05-2003	Atmur et al.	
		US- 2003/0218438 A1	11-27-2003	Atmur	
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NON PATENT LITERATURE DOCUMENTS				T ²
Examiner Initials*	Cite No.	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.		
/L		HELDUSER, S., and BONEFELD, R., Active Damping in Civil Engineering Using Hydraulic Actuators, Institute of Fluid Power and Motion control, Dresden University of Technology, Germany.		
		STEKL, Petr, and KUBICZEK, ZDENEK, Low-Cost, 3-Phase, AC Motor Control System with Power Factor Correction Based on MC68HC908MR32, Motorola Czech System Application Laboratory, Roznov pod Radhostem, Czech Republic, 2001.		
		DE MENDONCA, R.G., NETO, L. MARTINS, CAMACHO, J.R., The Oscillating Torque On A Three-Phase Induction Generator Connected To A Single-Phase Distribution System, Electrical Machines Laboratory, Electrical Engineering Department Universidade Federal de Uberlandia, Brazil.		
		VISINKA, RADIM, Low Cost 3-Phase AC Motor Control System Based on MC68HC908MR24, Roznov System Application Laboratory, Motorola, Czech Republic, 1998.		
		Brushless DC (BLDC) Motor, [online]. Retrieved from Internet: <URL: www.motorola.com/webapp/sps/site/overview >.		
		3-Phase AC Induction Motor, [online]. Retrieved from Internet: <URL: www.motorola.com/webapp/sps/site/overview >.		

Examiner Signature		Date Considered	11/19/04
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*Examiner: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation in not in conformance and not considered. Include copy of this form with next communication to applicant.

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